

Please amend Claim 1 to read as follows. Please cancel Claim 3 without prejudice to or disclaimer of the subject matter recited therein.

1. (Currently Amended) A color liquid crystal display device comprising:

- a liquid crystal display part;
- light sources for irradiating the liquid crystal display part with lights of three primary colors sequentially or simultaneously, the device displaying a frame picture by sequential fields of three primary color pictures and a field of a white picture in the liquid crystal display part;
- a circuit for determining a minimum level of brightness among three color signals in a pixel;
- a circuit for subtracting the minimum level from the level of brightness of the three primary color signals to create display signals for respective primary color fields;
- a circuit for determining a maximum among minimum levels of brightness of all pixels in a frame and multiplying ~~a constant~~ to the minimum levels of each pixel by a constant to create a display signal in the white field, the constant being determined by the maximum and a weight factor of the white field relative to the primary color fields; and
- a circuit for modulating the brightness of primary color light sources in the white field according to the ~~constant~~ constant,

wherein the constant is automatically set depending on changes of displayed information.

Claims 2-4 (Cancelled).

5. (Previously Presented) The color liquid crystal display device according to claim 1, wherein in a frame with the constant equal to 0%, one frame is divided into three fields to perform display only by three-color fields.

6. (Cancelled)

7. (Previously Presented) The color liquid crystal display device according to claim 1, wherein the constant is in the range of 0% to 100%.

8. (Previously Presented) The color liquid crystal display device according to claim 1, wherein the brightness of the light source in respective primary color fields is reduced depending on the brightness in the white field.